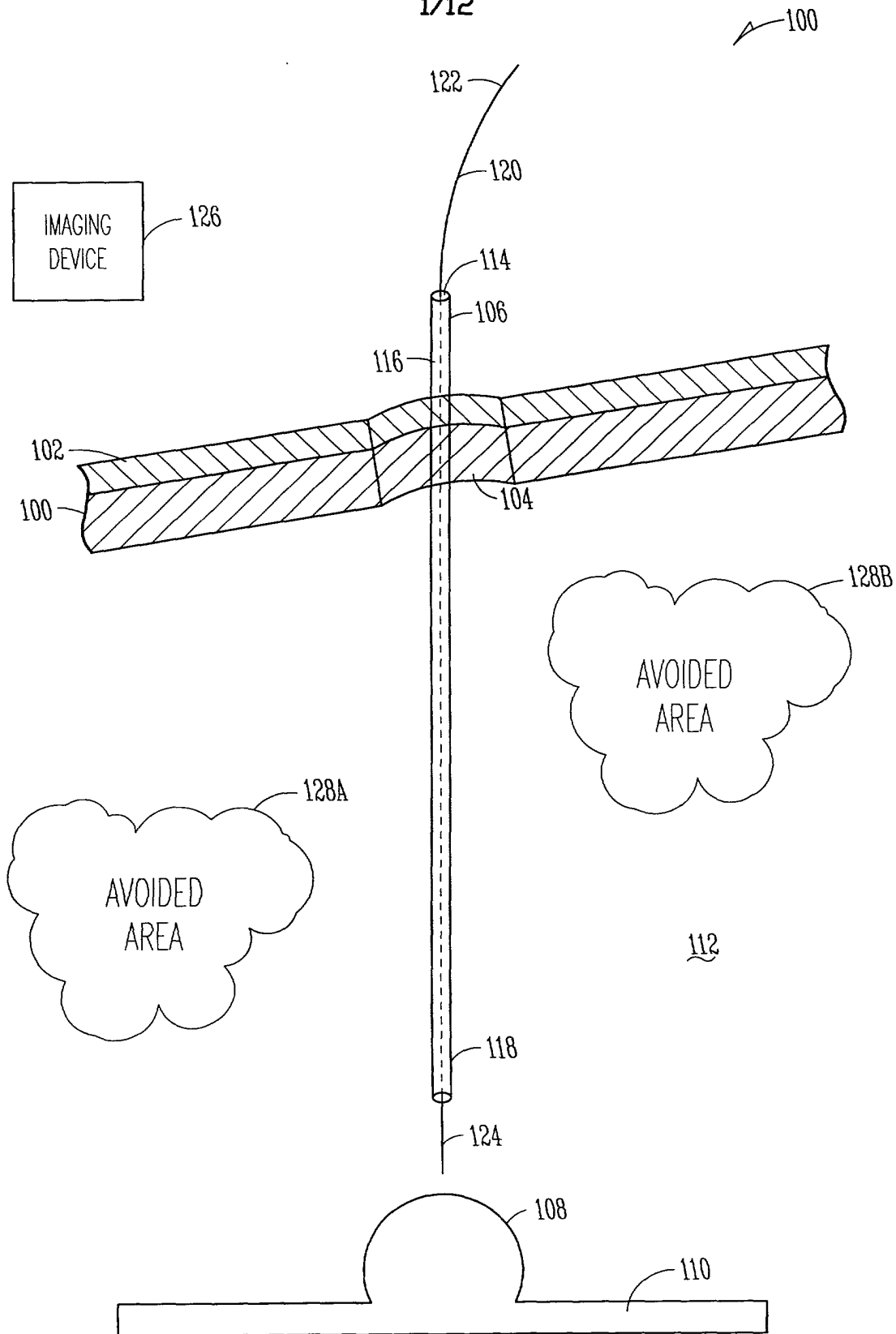


TITLE: SYSTEM AND METHOD OF MINIMALLY-INVASIVE EXOVASCULAR ANEURYSM TREATMENT

INVENTORS NAME: Rudy A. Mazzocchi et al.

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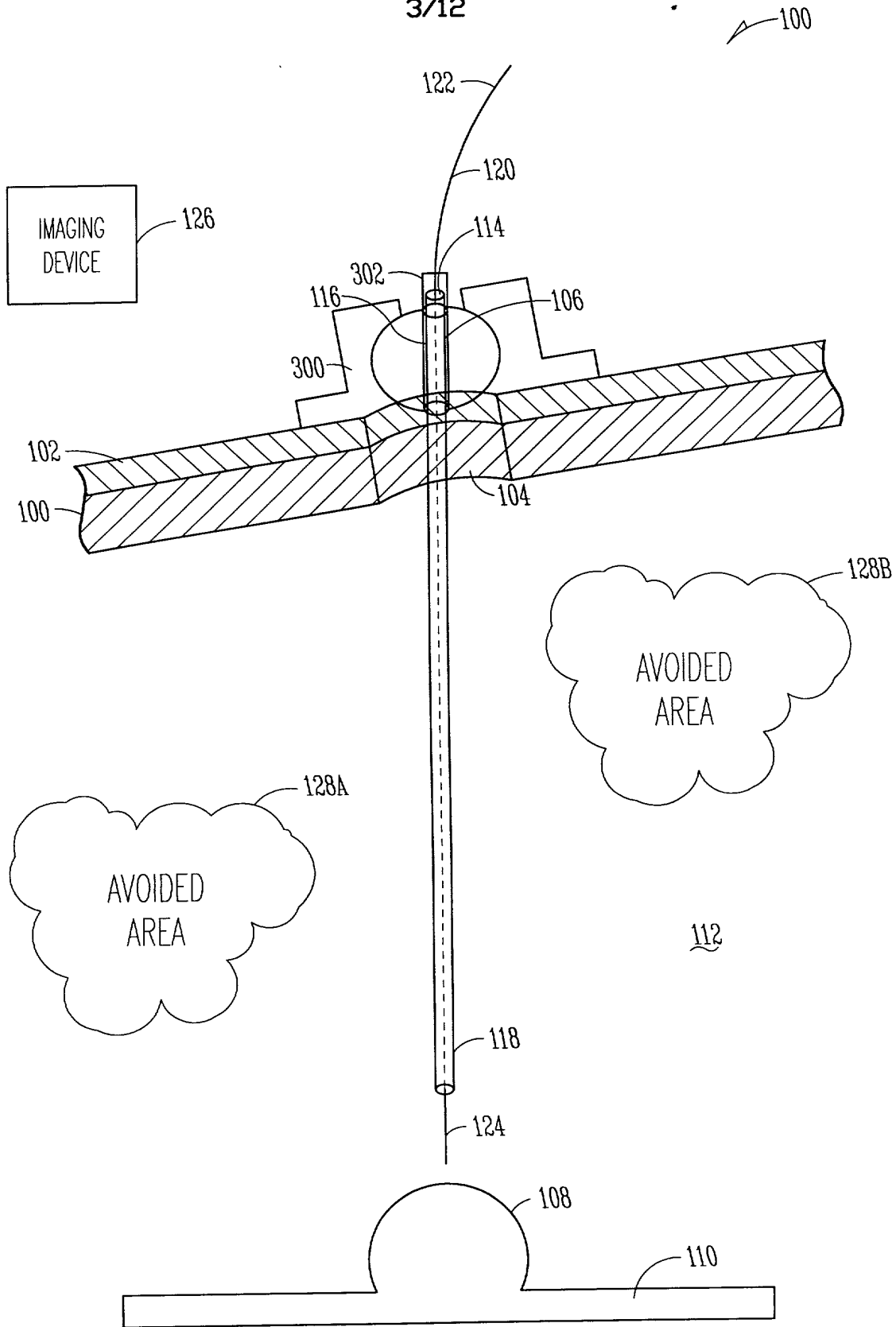
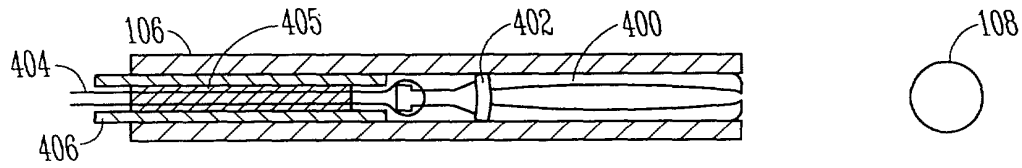
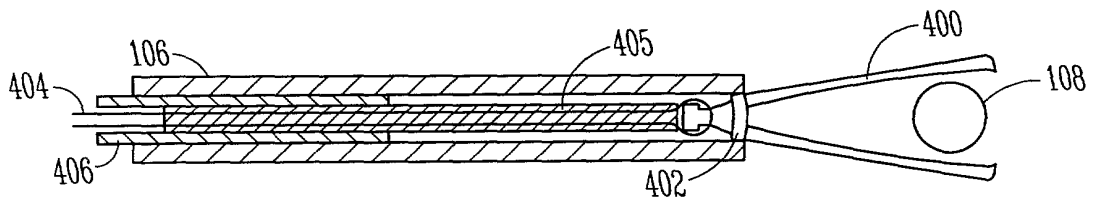


FIG. 3

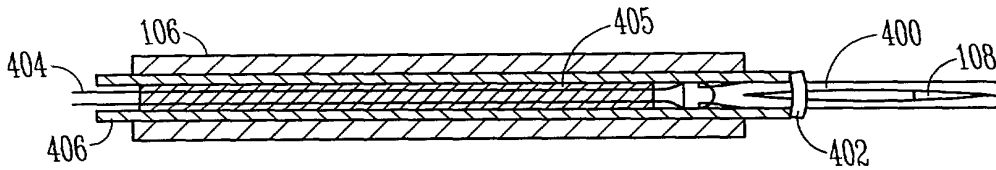




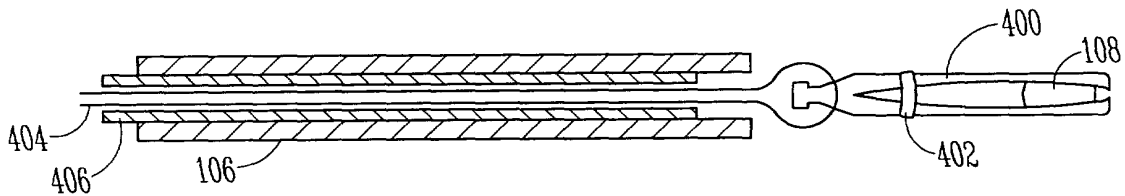
(A) CLIP CLOSED AND RETRACTED



(B) CLIP OPEN AND EXTENDED



(C) CLIP CLOSED AROUND ANEURYSM



(D) RETAINER OPENED TO RELEASE CLIP

FIG. 5

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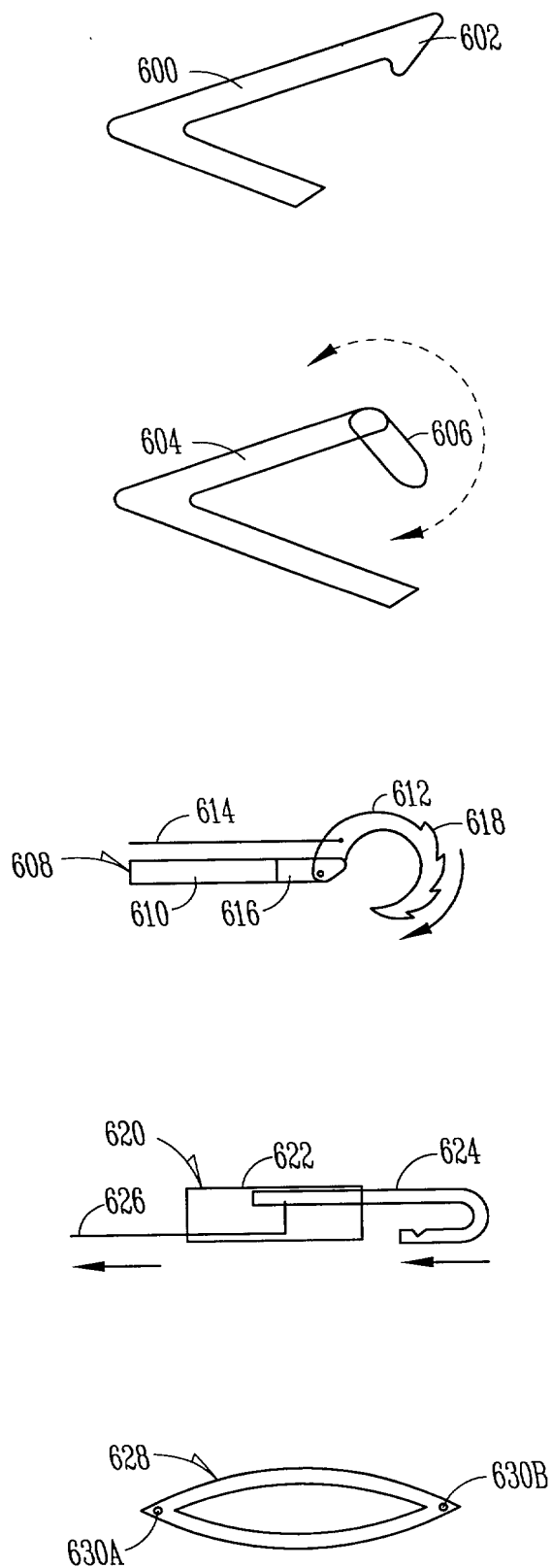


FIG. 6

TITLE: SYSTEM AND METHOD OF MINIMALLY-INVASIVE EXOVASCULAR ANEURYSM TREATMENT

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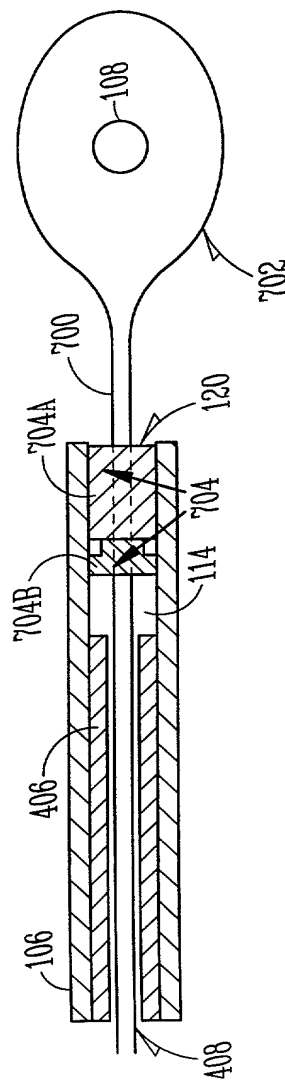


FIG. 7

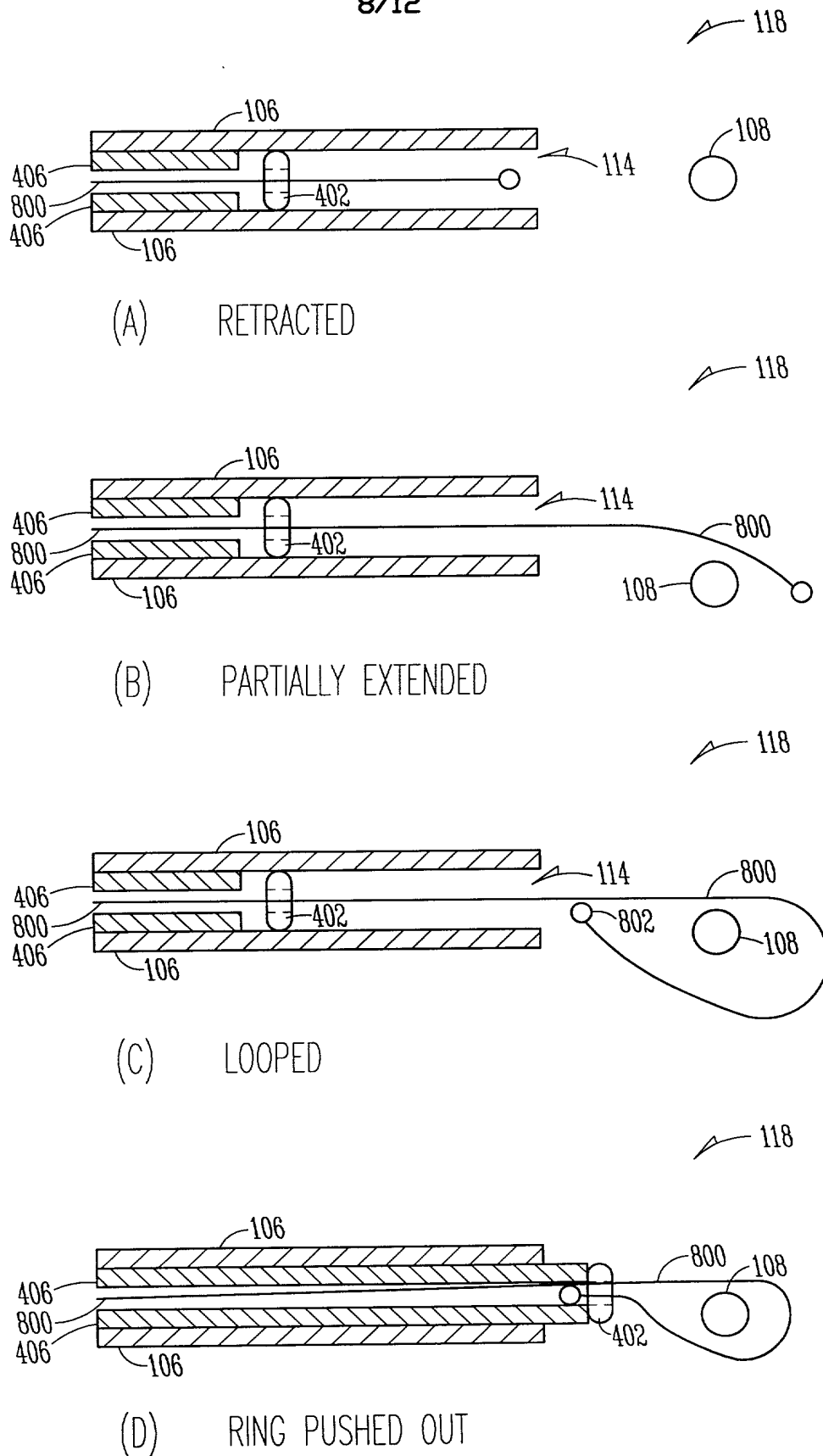


FIG. 8



TITLE: SYSTEM AND METHOD OF MINIMALLY-INVASIVE EXOVASCULAR ANEURYSM TREATMENT

INVENTORS NAME: Rudy A. Mazzocchi et al.

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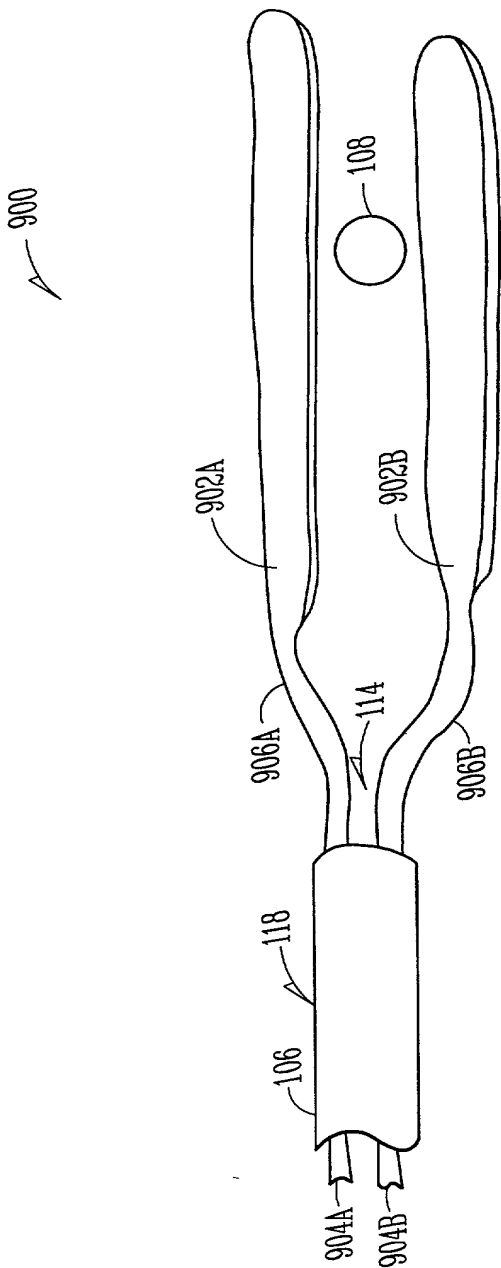


FIG. 9

TITLE: SYSTEM AND METHOD OF MINIMALLY-INVASIVE EXOVASCULAR ANEURYSM  
TREATMENT

INVENTORS NAME: Rudy A. Mazzocchi et al.

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FIG. 10

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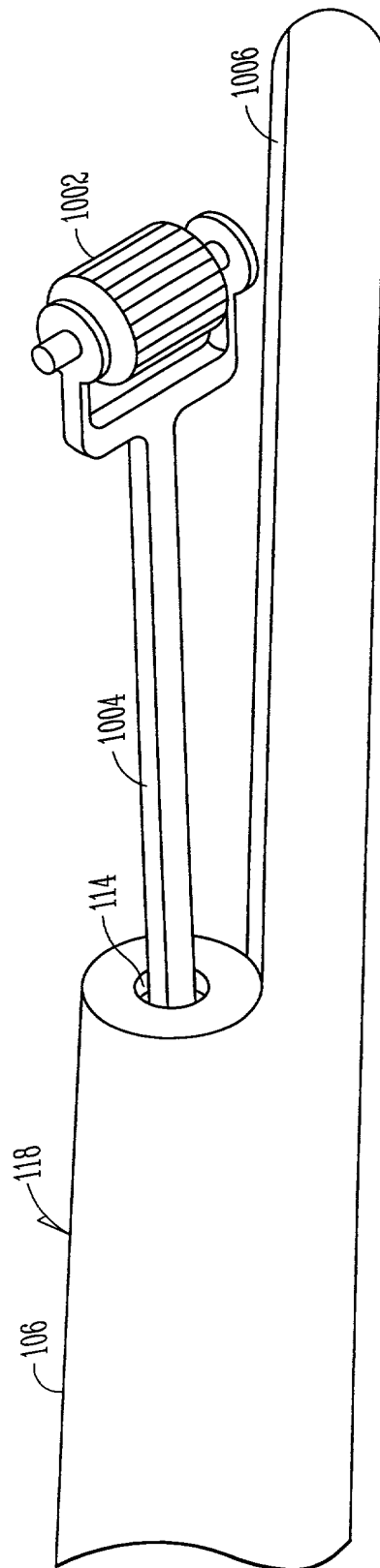


FIG. 10

TITLE: SYSTEM AND METHOD OF MINIMALLY-INVASIVE EXOVASCULAR ANEURYSM  
TREATMENT

INVENTORS NAME: Rudy A. Mazzocchi et al.

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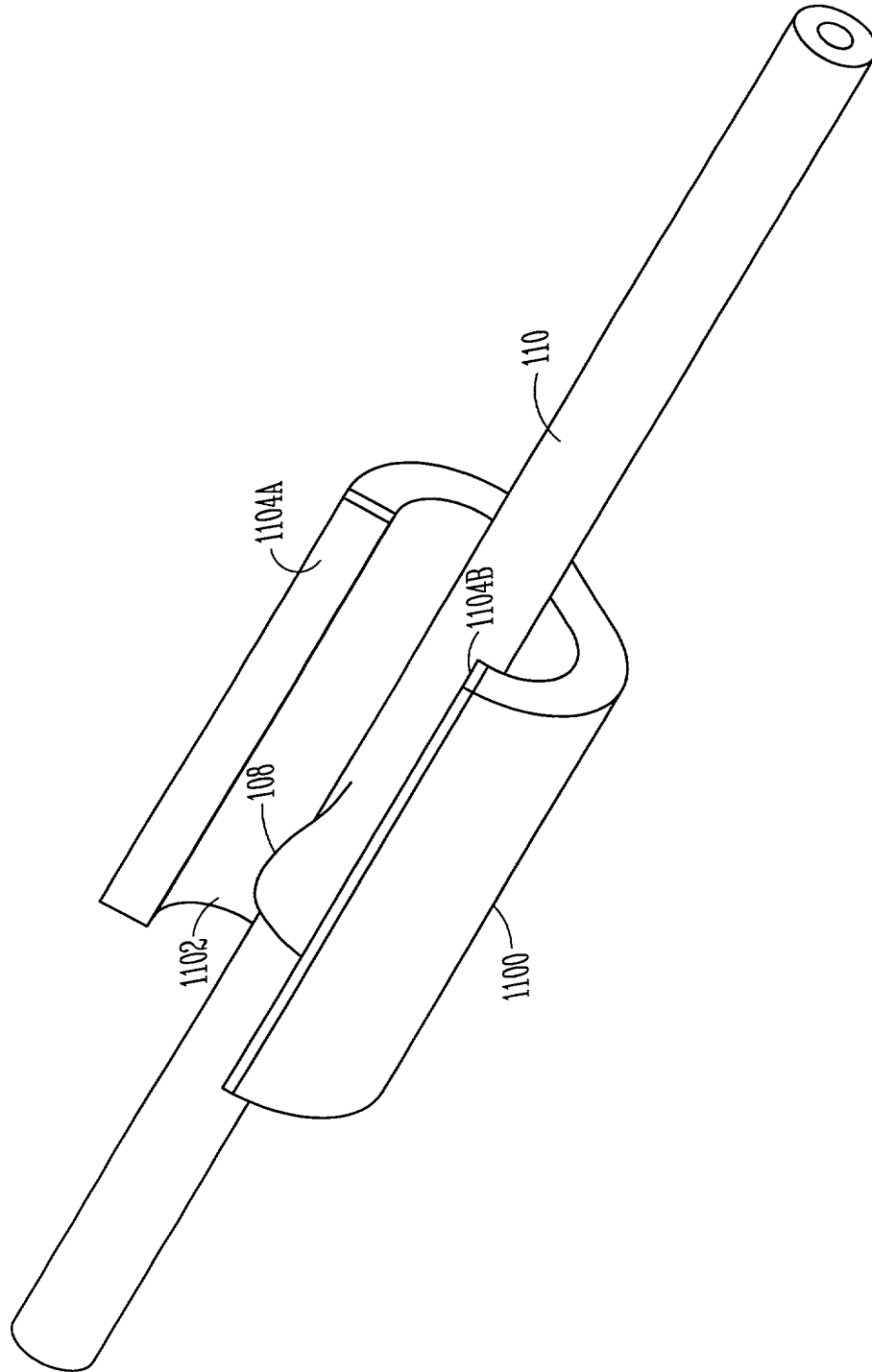


FIG. 11

FIG. 11

TITLE: SYSTEM AND METHOD OF MINIMALLY-INVASIVE EXOVASCULAR ANEURYSM TREATMENT

INVENTORS NAME: Rudy A. Mazzocchi et al.

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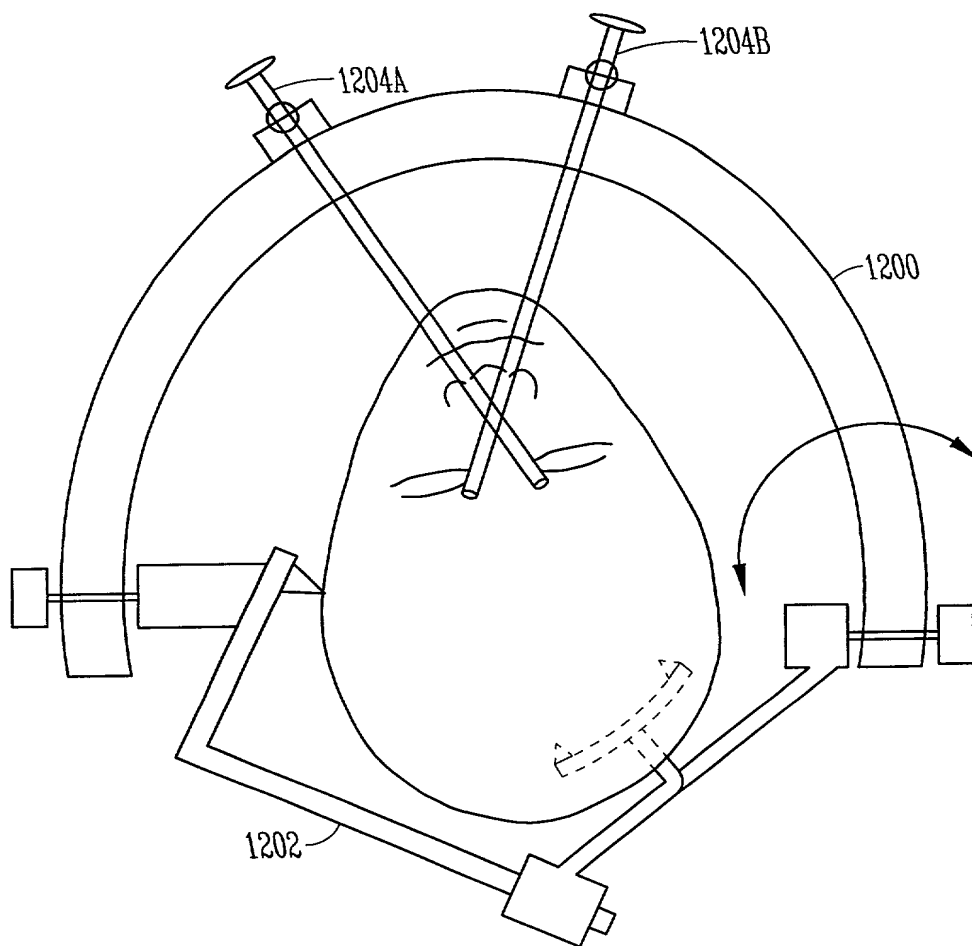


FIG. 12